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Sent: 7/2/2015 12:38:56 PM
To: Christine Harris (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Christ3]
Subject: Possum and Bremo updates

Christine,

I hope you are able to enjoy some of your vacation. I just wanted to summarize what I left you on my phone message yesterday.

Possum Point

The plan to dredge pond ABC to Pond D as opposed to releasing Pond D water through a filtration system was upheld yesterday since there is not enough time to set up a treatment system before Glover would have to begin pumping water into Pond D. Options were discussed such as using the south metals pond or building a temporary pond but either of those options would not ensure sufficient containment for a significant rain event. Glover should be ready to start dewatering next week. They can begin to fell trees once a removable blockage is placed into the outfall structure. This will ensure no water leaves Pond ABC through the structure after ash is disturbed. We are still waiting on the road approval, ash samples, and DOT approval. But Glover will need 3-4 weeks of dewatering before excavation so we currently are good. When meeting with the transmission group as well yesterday, there are a number of power lines within the pond that will be surrounded with ash. They are providing perimeters that we will have to work around during excavation. Based on timing we will not be able to remove ash around these structures very easily and therefore this material will probably be landfilled. Glover is working on the costs for both truck and rail transportation of any ash left in Pond ABC.

In parallel, we are trying to get a determination from Dennis if we can use a cleaned Pond E for Pond D water storage after ash removal certification. This way we could potentially begin dewatering Pond D later this fall and not have to wait until the springtime when we would get a permit.

Bremo

We are currently trying to decide on how we want to repurpose the West Pond for the station. Right now it looks that we would continue the dredge until September. During the next 6-8 weeks we would install a water filtration system that would allow us to bypass the west pond from the frog pond. By doing this it will allow us to lower west pond via stop logs and dredging and therefore empty the west pond, clean close the eastern part of the pond, build a berm, and line it. The western section of the pond would then be excavated in parallel during this time between North pond and a landfill based on the schedule. A new twist is to include the cleaning and closing of the metals ponds(financing still is discussions) grade out this section and potentially install a solar farm.

Anyway that is what is going on. I assume you are briefed but just want to be certain you are hearing everything at least that I am hearing. I should have my weekly report out hopefully by tomorrow for the other smaller station projects..

Thanks,

Mike Glagola

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